

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	remote near4 assisstant	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 09:28
L2	4901	remote near4 assist\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 09:30
L3	3	(remote\$2 near4 assist\$6) same permission same shar\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 09:40
L4	36	(remote\$2 near4 assist\$6) and (permission same shar\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 09:42
L5	18	(remote\$2 near4 assist\$6) and (permission same shar\$6) and ((fil\$3 or document or image) with shar\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 10:20
L6	3	(remote\$2 adj2 assist\$6) same (permission or shar\$6) and ((fil\$3 or document or image) with shar\$6) and ((verif\$6 and (operating adj system)) same (permission or setting or permi\$8 or allow\$6 or set\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 10:23
L7	3	(remote\$2 adj2 assist\$6) same (permission or shar\$6) and ((fil\$3 or document or image) with shar\$6) and (((verif\$6 or validat\$6) and (operating adj system)) same (permission or setting or permi\$8 or allow\$6 or set\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 10:25
L8	9	(remote\$2 near3 assist\$6) same (permission or shar\$6) and ((fil\$3 or document or image) with shar\$6) and (((verif\$6 or validat\$6) and (operating adj system)) and (permission or setting or permi\$8 or allow\$6 or set\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 10:28

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L10	102	(remote\$2 near3 assist\$6) same (permission or shar\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 10:28
L11	9	10 and ((fil\$3 or document or image) with shar\$6) and (((verif\$6 or validat\$6) and (operating adj system)) and (permission or setting or permi\$8 or allow\$6 or set\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 10:30
L12	36	10 and ((fil\$3 or document or image) with shar\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 10:33
L13	3	10 and (((verif\$6 or validat\$6) and (operating adj system)) with (permission or setting or permi\$8 or allow\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 10:30
L14	14	10 and (((verif\$6 or validat\$6) or (operating adj system)) with (permission or setting or permi\$8 or allow\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 10:37
L15	86	2 and (peer-to-peer or P2P) and fil\$3 and shar\$6 and (allow\$3 or permit\$6 or permission) and (verif\$7 or validat\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 10:38
L16	5	15 and folder	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 10:37
L17	152	2 and folder	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 10:37

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L18	0	2 and visual adj folder	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 10:37
L19	0	2 and virtual adj folder	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 10:37
L20	306	virtual adj folder	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 10:37
L21	57	20 and (((verif\$6 or validat\$6) or (operating adj system)) with (permission or setting or permi\$8 or allow\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 10:38
L22	21	21 and (peer-to-peer or P2P) and fil\$3 and shar\$6 and (allow\$3 or permit\$6 or permission) and (verif\$7 or validat\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 10:38

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Relevance scale 

- 1 Cashmere-2L: software coherent shared memory on a clustered remote-write network** 
 Robert Stets, Sandhya Dwarkadas, Nikolaos Hardavellas, Galen Hunt, Leonidas Kontothanassis, Srinivasan Parthasarathy, Michael Scott
 October 1997 **ACM SIGOPS Operating Systems Review , Proceedings of the sixteenth ACM symposium on Operating systems principles SOSP '97**, Volume 31 Issue 5
Publisher: ACM Press
 Full text available:  pdf(2.17 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

- 2 Because we have better things to do: automating common support tasks** 
 Keith B. Erikson, Stephen G. Lewis
 November 2006 **Proceedings of the 34th annual ACM SIGUCCS conference on User services SIGUCCS '06**
Publisher: ACM Press
 Full text available:  pdf(368.87 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)
 As technology permeates more aspects of our everyday lives, greater demands are placed on information technology personnel. Lehigh University computing consultants have found their scope of responsibility broadening as campus departments turn to computer-based workflow solutions. In previous years, consultants were tasked with setup, training, and support for PCs and their associated applications. More recently, however, consultants have been asked to lend their expertise to the evaluation, desi ...

Keywords: active directory, automation, ghost, imaging, scripts, utilities, web-based, windows XP, windows server 2003

- 3 Cognition and emotion: Networked reminiscence therapy for individuals with dementia by using photo and video sharing** 
 Noriaki Kuwahara, Shinji Abe, Kiyoshi Yasuda, Kazuhiro Kuwabara
 October 2006 **Proceedings of the 8th international ACM SIGACCESS conference on Computers and accessibility Assets '06**
Publisher: ACM Press
 Full text available:  pdf(1.20 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)
 Reminiscence therapy, which is effective for increasing the selfesteem of and for reducing

behavioral disturbances in individuals with dementia, is usually conducted in a group led by experienced staff. However, due to the shortage of care attendants, only a limited number of patients at home can receive the benefits of this therapy. To provide this therapy for patients anytime or anywhere, we have developed a networked reminiscence therapy system that combines IP videophones with a photo- and v ...

Keywords: IP videophone, dementia, internet, photo sharing, reminiscence therapy, web browser

4 Collaborative notification and awareness: Providing artifact awareness to a distributed group through screen sharing

 Kimberly Tee, Saul Greenberg, Carl Gutwin

November 2006 **Proceedings of the 2006 20th anniversary conference on Computer supported cooperative work CSCW '06**

Publisher: ACM Press

Full text available:  pdf(1.81 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Despite the availability of awareness servers and casual interaction systems, distributed groups still cannot maintain artifact awareness -- the easy awareness of the documents, objects, and tools that other people are using -- that is a natural part of co-located work environments. To address this deficiency, we designed an awareness tool that uses screen sharing to provide information about other people's artifacts. People see others' screens in miniature at the edge of their display, can sele ...

Keywords: artifact awareness, distributed groupware, screen sharing

5 Coordination of communication: effects of shared visual context on collaborative work

 Susan R. Fussell, Robert E. Kraut, Jane Siegel

December 2000 **Proceedings of the 2000 ACM conference on Computer supported cooperative work CSCW '00**

Publisher: ACM Press

Full text available:  pdf(400.72 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We outline some of the benefits of shared visual information for collaborative repair tasks and report on a study comparing collaborative performance on a manual task by workers and helpers who are located side-by-side or connected via audio-video or audio-only links. Results show that the dyads complete the task more quickly and accurately when helpers are co-located than when they are connected via an audio link. However, they didn't achieve similar efficiency gains when they communicated ...

Keywords: computer-supported collaborative work, conversational analysis, empirical studies, video mediated communication, wearable computers

6 All in the family: utilizing shared resources across campuses

 Robyn Richard, Claire Lassalle, Rachel Daigle, Tom Snyder

September 2003 **Proceedings of the 31st annual ACM SIGUCCS conference on User services SIGUCCS '03**

Publisher: ACM Press

Full text available:  pdf(142.77 KB) Additional Information: [full citation](#), [abstract](#), [index terms](#)

Utilizing available resources in a University environment is a challenging venture. Technology support professionals are constantly faced with too little time and money and too much demand for those resources. This paper will describe how the campuses of

Louisiana State University (LSU) and Louisiana State University's Pennington Biomedical Research Center (PBRC) came together to share resources in order to efficiently meet demand from the customers they served as well as support and train their ...

Keywords: applications, help desk, operations, software licensing, support, training

7 Virtual onsite support: using internet chat and remote control to improve customer service

 Sean Stockburger, Teresa Fernandez

November 2002 **Proceedings of the 30th annual ACM SIGUCCS conference on User services SIGUCCS '02**

Publisher: ACM Press

Full text available:  pdf(388.10 KB) Additional Information: [full citation](#), [abstract](#), [index terms](#)

How many times have you heard, "I don't have time to wait for a technician! Can't you come over right now?" How about those customers who don't have the computer experience to adequately describe a problem, or do not have the patience to let a technician walk them through a simple procedure over the phone? Any Help Desk analyst who answers telephones will tell you that they wish they could look at a computer remotely, without having to trek across campus to do something that will only take a min ...

Keywords: help desk, lotus, remote control, sametime, support, technology

8 Expert/novice: Sharing a single expert among multiple partners

 Jeffrey Wong, Lui Min Oh, Jiazhong Ou, Carolyn P. Rosé, Jie Yang, Susan R. Fussell

April 2007 **Proceedings of the SIGCHI conference on Human factors in computing systems CHI '07**

Publisher: ACM Press

Full text available:  pdf(2.23 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Expertise to assist people on complex tasks is often in short supply. One solution to this problem is to design systems that allow remote experts to help multiple people in simultaneously. As a first step towards building such a system, we studied experts' attention and communication as they assisted two novices at the same time in a co-located setting. We compared simultaneous instruction when the novices are being instructed to do the same task or different tasks. Using machine learning, we ...

Keywords: focus-of-attention, grounding, multi-party conversation, multi-tasking, remote collaborative physical tasks, remote expertise, video-mediated communication

9 Working and training from home

 Jerry Martin

October 2007 **Proceedings of the 35th annual ACM SIGUCCS conference on User services SIGUCCS '07**

Publisher: ACM Press

Full text available:  pdf(181.70 KB) Additional Information: [full citation](#), [abstract](#), [index terms](#)

Due to a serious illness of a family member, I recently needed to perform a large percentage of my normal work duties from home. These included the easy things like reports, e-mail, and documentation. The more difficult tasks were attending meetings, held sometimes in rooms with very little technology, and training. During training I needed to see what the student was doing on their computer, as well as being able to demonstrate on a large screen projection system in the same room. In addition ...

Keywords: ISP, POP, SMTP, VPN, business continuity, remote computing, support model, tech desk, training, work at home

10 Remote assistance: a view of the work and a view of the face?

 Leon Watts, Andrew F. Monk

April 1996 **Conference companion on Human factors in computing systems: common ground CHI '96**

Publisher: ACM Press

Full text available:  pdf(261.13 KB) Additional Information: [full citation](#), [references](#), [index terms](#)



11 A proper set of tools are needed to corral support

 John A. Underwood, Deb Hegdahl, Jeff Gimbel

September 2003 **Proceedings of the 31st annual ACM SIGUCCS conference on User services SIGUCCS '03**

Publisher: ACM Press

Full text available:  pdf(163.01 KB) Additional Information: [full citation](#), [abstract](#), [index terms](#), [review](#)

The Information Technology Services Department is responsible for providing centralized computing services for the 11,000+ students and the 2,000+ staff/faculty at North Dakota State University (NDSU) and other enterprise computing services for the North Dakota University System (NDUS). To provide efficient and effective support, the NDSU ITS Help Desk uses a wide variety of tools. Our tool set includes:

- Call management to route and track the incoming and outgoing calls
- System moni ...

Keywords: ACD, Funk Software, North Dakota State University, North Dakota University System, SiteScope, WebEx, automatic call distribution, call management, communication, documentation, help desk, network monitoring, problem tracking system, proxy, remedy, remote assistance, system monitoring, training



12 Technical Session: See for yourself: implementing web-based remote

 observation/control

Don Rea, Keelan Cleary

October 2001 **Proceedings of the 29th annual ACM SIGUCCS conference on User services SIGUCCS '01**

Publisher: ACM Press

Full text available:  pdf(158.51 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)



In the fall of 1999, Bucknell University's Information Services and Resources department (ISR) asked one of the authors to evaluate and recommend a software package that could be used for remote viewing and possibly control of desktop computers over the network to facilitate troubleshooting by our computing support staff. It was hoped that such a tool could greatly reduce the amount of time spent with some types of assistance calls, increase the effectiveness of our services and, we hoped, impro ...

13 The ears and eyes have it: supporting audio & video: A comparison of chat and audio in media rich environments

 Jeremiah Scholl, John McCarthy, Rikard Harr

November 2006 **Proceedings of the 2006 20th anniversary conference on Computer supported cooperative work CSCW '06**



Publisher: ACM Press

Full text available: [pdf\(394.42 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper presents two case studies of informal group communication using multimedia conferencing that supports various media including video, audio and chat. The studies provide a comparison of audio and chat as communication medium and present data on usage patterns, user preferences and attitudes. The quantitative and qualitative data collected suggest that chat does have advantages in some situations when used for informal communication along with video. The results provide evidence against ...

Keywords: chat, collaboration, video conferencing

14 The development and deployment of a multi-user, remote access virtualization



 system for networking, security, and system administration classes

Charles Border

March 2007 **ACM SIGCSE Bulletin , Proceedings of the 38th SIGCSE technical symposium on Computer science education SIGCSE '07**, Volume 39 Issue 1

Publisher: ACM Press

Full text available: [pdf\(428.74 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We have combined four industry standard technologies to create a flexible, modular and easily extensible virtual server environment for both distance and local students to use in our networking, security, and system administration classes. By combining the remote access technologies of Remote Desktop, the multi-user capabilities of Microsoft Terminal Services, the ability to share sessions of Remote Assistance, and the ability to manipulate virtual machines and virtual networks using VMWare Work ...

Keywords: VMware, computer labs, information technology education, security, virtual machines

15 Creating and managing a helpdesk in a multicultural environment



 Teresa Chipman

October 2007 **Proceedings of the 35th annual ACM SIGUCCS conference on User services SIGUCCS '07**

Publisher: ACM Press

Full text available: [pdf\(411.28 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

In the Fall of 2003 a new campus for Texas A&M University at Qatar (TAMUQ) was established in Doha, Qatar. This campus offers students a degree in either Electrical, Petroleum, Chemical or Mechanical Engineering fields just as if they were on our Main Campus. This paper will describe the history of how the Helpdesk within Information Technology Services (ITS) was created on the Qatar campus and how it is managed today in a multicultural environment. I will describe what happens to a problem t ...

Keywords: communication, cultures, documentation, helpdesk, location, student workers

16 Telemedical consultation: task characteristics



 Leon Watts, Andrew Monk

March 1997 **Proceedings of the SIGCHI conference on Human factors in computing systems CHI '97**

Publisher: ACM Press

Full text available: [pdf\(360.87 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: task analysis, telemedicine, videoconferencing

17 Healthcare: Of pill boxes and piano benches: "home-made" methods for managing 

medication

Leysia Palen, Stinne Aaløkke

November 2006 **Proceedings of the 2006 20th anniversary conference on Computer supported cooperative work CSCW '06**

Publisher: ACM Press

Full text available:  pdf(5.91 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We report on the results of an ethnographic study of how elders manage their medication with the objective of informing the design of in-home assistive health technology to support "medication adherence." We describe the methods by which elders organize and remember to take their medication-methods that leverage a kind of distributed cognition. Elders devise medication management systems that rely on the spatial features of their homes, the temporal rhythms of their days, as well as the routin ...

Keywords: adherence, assisted living, compliance, distributed cognition, drugs, elder care, external cognition, health care, intelligent environments, medication, pharmaceuticals

18 Rapid help desk revitalization 

John Gormly

September 2003 **Proceedings of the 31st annual ACM SIGUCCS conference on User services SIGUCCS '03**

Publisher: ACM Press

Full text available:  pdf(263.49 KB) Additional Information: [full citation](#), [abstract](#), [index terms](#)

Like many similar institutions, Brown University initially developed its Help Desk using a student staff. As technology became an integral part of the university, the expected level of desktop computing support began to rise. Because these expectations were not met, users became dissatisfied with support services. The number of support calls dropped and many departments began to hire staff to provide desktop computing support. In July 2002, under new leadership, we began the rapid Help Desk revi ...

Keywords: help desk, professional staff, students, systems

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Relevance scale **1 Because we have better things to do: automating common support tasks**

 Keith B. Erikson, Stephen G. Lewis
 November 2006 **Proceedings of the 34th annual ACM SIGUCCS conference on User services SIGUCCS '06**

Publisher: ACM PressFull text available:  [pdf\(368.87 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

As technology permeates more aspects of our everyday lives, greater demands are placed on information technology personnel. Lehigh University computing consultants have found their scope of responsibility broadening as campus departments turn to computer-based workflow solutions. In previous years, consultants were tasked with setup, training, and support for PCs and their associated applications. More recently, however, consultants have been asked to lend their expertise to the evaluation, desi ...

Keywords: active directory, automation, ghost, imaging, scripts, utilities, web-based, windows XP, windows server 2003

2 Healthcare: Of pill boxes and piano benches: "home-made" methods for managing

 **medication**

Leysia Palen, Stinne Aaløkke
 November 2006 **Proceedings of the 2006 20th anniversary conference on Computer supported cooperative work CSCW '06**

Publisher: ACM PressFull text available:  [pdf\(5.91 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We report on the results of an ethnographic study of how elders manage their medication with the objective of informing the de-sign of in-home assistive health technology to support "medication adherence." We describe the methods by which elders organize and remember to take their medication-methods that leverage a kind of distributed cognition. Elders devise medication management systems that rely on the spatial features of their homes, the temporal rhythms of their days, as well as the routin ...

Keywords: adherence, assisted living, compliance, distributed cognition, drugs, elder care, external cognition, health care, intelligent environments, medication, pharmaceuticals

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Relevance scale 

1 Risk transparency: Seeing further: extending visualization as a basis for usable security 

Jennifer Rode, Carolina Johansson, Paul DiGioia, Roberto Silva Filho, Kari Nies, David H.

Nguyen, Jie Ren, Paul Dourish, David Redmiles

July 2006 **Proceedings of the second symposium on Usable privacy and security SOUPS '06**

Publisher: ACM Press

Full text available:  [pdf\(351.95 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The focus of our approach to the usability considerations of privacy and security has been on providing people with information they can use to understand the implications of their interactions with a system, as well as, to assess whether or not a system is secure enough for their immediate needs. To this end, we have been exploring two design principles for secure interaction: visualizing system activity and integrating configuration and action. Here we discuss the results of a user study design ...

Keywords: configuration in action, dynamic visualizations, effective security, history, peer-to-peer file sharing, theoretical security, usable security, user and media characterization, user study

2 Object lens: a "spreadsheet" for cooperative work 

Kum-Yew Lai, Thomas W. Malone, Keh-Chiang Yu

October 1988 **ACM Transactions on Information Systems (TOIS)**, Volume 6 Issue 4

Publisher: ACM Press

Full text available:  [pdf\(1.78 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Object Lens allows unsophisticated computer users to create their own cooperative work applications using a set of simple, but powerful, building blocks. By defining and modifying templates for various semistructured objects, users can represent information about people, tasks, products, messages, and many other kinds of information in a form that can be processed intelligently by both people and their computers. By collecting these objects in customizable folders, users can create their own ...

3 Context dependency and physical adaptability: Using personal objects as tangible interfaces for memory recollection and sharing 

Elena Mugellini, Elisa Rubegni, Sandro Gerardi, Omar Abou Khaled

February 2007 **Proceedings of the 1st international conference on Tangible and embedded interaction TEI '07**

Publisher: ACM Press

Full text available:  pdf(430.59 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Tangible User Interfaces (TUIs) are emerging as a new paradigm of interaction with the digital world aiming at facilitating traditional GUI-based interaction. Interaction with TUIs relies on users' existing skills of interaction with the real world [9], thereby offering the promise of interfaces that are quicker to learn and easier to use. Recently it has been demonstrated [1] that the use of personal objects as tangible interfaces will be even more straightforward since users already have a men ...

Keywords: HCI, markup language, model, personal objects, tangible user interface, user-oriented framework

4 Personal information management: To have and to hold: exploring the personal archive 

 Joseph 'Jofish' Kaye, Janet Vertesi, Shari Avery, Allan Dafoe, Shay David, Lisa Onaga, Ivan Rosero, Trevor Pinch

April 2006 **Proceedings of the SIGCHI conference on Human Factors in computing systems CHI '06**

Publisher: ACM Press

Full text available:  pdf(761.50 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The personal archive is not only about efficient storage and retrieval of information. This paper describes a study of forty-eight academics and the techniques and tools they use to manage their digital and material archiving of papers, emails, documents, internet bookmarks, correspondence, and other artifacts. We present two sets of results: we first discuss rationales behind subjects' archiving, which go beyond information retrieval to include creating a legacy, sharing resources, confronting ...

Keywords: archiving, bookmarks, email, ethnography, filing, identity

5 Applications of semantic models: Models for sustaining emergence of practices for hypervideo 

Pierre-Antoine Champin, Yannick Prié

May 2007 **Proceedings of the 2007 international workshop on Semantically aware document processing and indexing SADPI '07**

Publisher: ACM

Full text available:  pdf(567.12 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

The work presented in this paper aims at covering several domains: hypervideo modelling, document annotation, and practices sharing and emergence. It is based on the Advene project, providing a model and a prototype for creating, rendering and sharing annotations of audiovisual documents. Advene model and prototype have been designed in order to allow users experiment and share new forms of multimedia documents, hopefully leading to the emergence of novel document genres. After a presentation ...

6 Presto: an experimental architecture for fluid interactive document spaces 

 Paul Dourish, W. Keith Edwards, Anthony LaMarca, Michael Salisbury

June 1999 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 6 Issue 2

Publisher: ACM Press

Full text available:  pdf(409.04 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Traditional document systems use hierarchical filing structures as the basis for organizing, storing and retrieving documents. However, this structure is very limited in comparison with the rich and varied forms of document interaction and category management in everyday document use. Presto is a prototype document management system providing rich interaction with documents through meaningful, user-level document attributes, such as "Word file," "published paper," &I ...

Keywords: attribute/value systems, direct manipulation, document management

7 Short papers: Rethinking information handling: designing for information offload

 Peter Dalsgaard, Eva Eriksson, Lone Koefod Hansen

August 2005 **Proceedings of the 4th decennial conference on Critical computing: between sense and sensibility CC '05**

Publisher: ACM Press

Full text available:  pdf(259.19 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

This paper introduces information offload as a supplement way of responding to and designing for information. By presenting iFlush, a design concept aiming at providing the user with a possibility to offload information and then instantly dispose of it, the paper presents an approach towards designing for reflection and also serves as a critique towards information overload. Furthermore, the absence of reflection on the role played by HCI community in the constant augmenting of all spaces is add ...

Keywords: HCI, critical design, information offload, information overload, interaction design

8 Semantic-Chunks a middleware for ubiquitous cooperative work

 Luís Veiga, Paulo Ferreira

November 2005 **Proceedings of the 4th workshop on Reflective and adaptive middleware systems ARM '05**

Publisher: ACM Press

Full text available:  pdf(279.64 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

To be productive, cooperative work has to be supported efficiently so that users do achieve their goals. This requires solving the well known fundamental problem of replicas consistency. *Update-based* solutions are easy to use transparently with commercial applications, but consider every modification in a document as a new document update, thus fostering conflicts and hindering concurrency. *Operational-based* solutions promise increased concurrency, by interleaving compatible modifc ...

Keywords: consistency, file systems, mobility, office applications, replication

9 Research session: new applications: Hubble: an advanced dynamic folder technology for XML

Ning Li, Joshua Hui, Hui-I Hsiao, Kevin S. Beyer

August 2005 **Proceedings of the 31st international conference on Very large data bases VLDB '05**

Publisher: VLDB Endowment

Full text available:  pdf(422.35 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

A significant amount of information is stored in computer systems today, but people are struggling to manage their documents such that the information is easily found. XML is a de-facto standard for content publishing and data exchange. The proliferation of XML

documents has created new challenges and opportunities for managing document collections. Existing technologies for automatically organizing document collections are either imprecise or based on only simple criteria. Since XML documents a ...

10 The GNOME 2 desktop environment

Russell Dyer

April 2003 **Linux Journal**, Volume 2003 Issue 108

Publisher: Specialized Systems Consultants, Inc.

Full text available:  [html\(16.60 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

GNOME 2 offers better-looking fonts and full-keyboard navigation.

11 Web Behavior Patterns: How knowledge workers use the web

 Abigail J. Sellen, Rachel Murphy, Kate L. Shaw

April 2002 **Proceedings of the SIGCHI conference on Human factors in computing systems: Changing our world, changing ourselves CHI '02**

Publisher: ACM Press

Full text available:  [pdf\(425.34 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We report on a diary study of how and why knowledge workers use the World Wide Web. By examining in detail a complete two-day set of Web activities from each of 24 people, we construct a framework with which to describe the different tasks knowledge workers undertake. By looking at the characteristics of each type of activity, we can see how certain activities are unsuited to particular kinds of technologies (e.g., mobile devices); how Web tools might be incrementally improved; and how we might ...

Keywords: World Wide Web, appliances, diary study, knowledge workers, mobile technology, taxonomy

12 The London Travel Demonstrator

 Anthony Steed, Emmanuel Frécon, Anneli Avatare, Duncan Pemberton, Gareth Smith

December 1999 **Proceedings of the ACM symposium on Virtual reality software and technology VRST '99**

Publisher: ACM Press

Full text available:  [pdf\(3.02 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Travel can be a stressful experience and it is an activity that is difficult to prepare for in advance. Although maps, routes and landmarks can be memorised, travellers do not get much sense of the spatial layout of the destination and can easily get confused when they arrive. There is little doubt that virtual environments techniques can assist in such situations, by, for example, providing walkthroughs of virtual cityscapes to effect route learning. The London Travel Demonstrato ...

Keywords: collaborative virtual environments, large-model support, real-time rendering, travel applications

13 Enhancing the email experience: Email overload at work: an analysis of factors

 associated with email strain

Laura A. Dabbish, Robert E. Kraut

November 2006 **Proceedings of the 2006 20th anniversary conference on Computer supported cooperative work CSCW '06**

Publisher: ACM Press

Full text available: Additional Information:

[!\[\]\(7377a3302f3d0fb3a834bf90f4594228_img.jpg\) pdf\(210.05 KB\)](#)[full citation](#), [abstract](#), [references](#), [index terms](#)

Almost every office worker can relate to feelings of email overload and stress, but in reality the concept of email strain is not well understood. In this paper, we describe a large-scale nationwide organizational survey examining the relationship between email use and feelings of email overload and task coordination. We found that higher email volume was associated with increased feelings of email overload, but this relationship was moderated by certain email management strategies. The contribu ...

Keywords: computer-mediated communication, coordination, e-mail, electronic mail, email, overload, strain, stress

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1. Microsoft Certified Professional Magazine

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Use the IIS Manager console to create a virtual folder called ... tried to delegate control so users can update there details but always a **permission** error. ...
mcpmag.com/columns/article.asp?EditorialsID=873
[Found on Google, Yahoo! Search, Ask.com]

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2. Encyclopedia Index - PC Magazine

virtual folder. virtual function. virtual greeting card. virtual headphone. virtual headphones ... without express written **permission** of Ziff Davis Media ...
www.pcmag.com/encyclopedia_index/0.2541,i=v,00.asp
[Found on Yahoo! Search, Ask.com]

3. InformIT: Learning Exchange Server 2003 -

\$47.99

Security Implications of Delegated Exchange Permissions. ... Deny Access **Permission** to the User's Mailbox. ... Create a Password Reset Virtual Folder. ...
www.informit.com/store/product.aspx?isbn=032122874...
[Found on Google, Yahoo! Search]

4. ActiveWin.com: Microsoft Windows

"Longhorn" Infocenter: The State of "Longhorn"

... as Author, Keyword, etc.) of the files you want the virtual folder to contain. ... can be given or denied execution **permission** based on a number of factors such ...
www.activewin.com/longhorn/thestateoflonghorn.shtml...
[Found on Yahoo! Search, Ask.com]

5. Unable to Start Debugging on the Web Server

Permission seems to be setup correctly (I am admin, I am in debugger groups) ... Sites/ Default Web Site node select the virtual folder which stores your project. ...
ryanfarley.com/blog/archive/2005/08/23/8540.aspx
[Found on Yahoo! Search, Ask.com]

6. Helpful links at ToseekaA

Links relating to **permission verification "virtual folder"**
Sponsored by: www.toseeka.org [Found on Ads by Ask.com]

7. Find Online Deals

Looking for **permission verification "virtual folder"**?
We have them.
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[Found on Ads by Ask.com]

8. Two Vista Issues (C++/MFC) - [H]ard|Forum

When you later try to read that information, data in that virtual folder is ... UAC question or similar **verification**

and ask for **permission** to write to the ...
www.hardforum.com/showthread.php?p=1031764190
[Found on Google, Yahoo! Search]

9. **RossCode.com - Archives for: June 2005**
... explaining that he had **permission** to post the information. ... Multiple Projects in the Same Virtual Folder. posted on 2005-06-20 at 00:25:06 by Joel Ross ...
www.rosscode.com/blog/index.php?m=200506
[Found on Yahoo! Search, Ask.com]
10. **Magellan Explorer**
Virtual Folder - Now you can group files together without having to copy and move ... Folder Synchronization - Keep your work and backup ...
www.bmtmicro.com/BMTCatalog/win/magellanexplorer.htm
[Found on Ask.com]
11. **Introduction to BlackMoon FTP Server**
A virtual folder is a folder that is not a subdirectory of the root folder. ... and has its own **permission** settings on creation. ...
www.blackmoonftpserver.com/InstallGuide.pdf
[Found on Yahoo! Search]
12. **Redmond | Print: Under Script Control**
The difference is, if a user has **permission** to change an attribute, he or she can actually ... Use the IIS Manager console to create a virtual folder called ...
redmondmag.com/columns/print.asp?EditorialsID=873
[Found on Google]
13. **Enhanced File Transfer Server User's Guide**
If necessary, configure the server's user account to map a virtual folder to a network ... **Permission Groups** allow the administrator to define access ...
www.cuteftp.com/files/EFT4_Server_User_Guide.pdf
[Found on Yahoo! Search]
14. **Amazon.com: "fill the data set": Key Phrase page**
Key Phrase page for fill the data set: Books containing the phrase fill the data set...
amazon.com/phrase/fill-the-data-set [Found on Ask.com]
15. **Christmas Gift Ideas**
Ideas for everyone on your list. See our top gifts for Christmas!
Sponsored by: www.Gifts.com [Found on Ads by Ask.com]
16. **A Few Facts About Public Domain and Clip Art Collections**
A Few Facts About Public Domain and Clip Art Collections
webclipart.about.com/library/weekly/blpdom.htm
[Found on About]
17. **isdnctrl - Linux Command - Unix Command**
Linux / Unix Command Library: isdnctrl. Learn about its synopsis, description, options, and examples.
linux.about.com/library/cmd/blcmdl8_isdnctrl.htm
[Found on About]
18. **Windows Vista - Facts, Information, and Encyclopedia Reference ...**
... results as a normal folder. These virtual folders are also distributable via RSS. Previously there ... files directly from the virtual ...
www.startsurfing.com/encyclopedia/w/i/n/Windows_Lo...
[Found on Ask.com]

19. What is Xanga? What Does Xanga Have To Offer?

Xanga is a social networking site where you can meet new friends and keep in contact with them. If you have a certain interest or hobby you like you can meet other people that like the same...
personalweb.about.com/od/xangacom/a/whatisxanga_2....
[Found on About]

20. Job analysis and workflow application - US Patent 7302483

The virtual folder includes information related to a job and the first party the present example, the nth task is the testing and verification task. ...
www.patentstorm.us/patents/7302483-description.htm...
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21. [Multiple Sightings in Florida](#)
Multiple Sightings in Florida
[ufos.about.com/b/2006/09/20/multiple-sightings-in-...](http://ufos.about.com/b/2006/09/20/multiple-sightings-in-florida.htm)
[Found on About]
 22. [GlobalSCAPE Secure FTP Server User's Guide](#)
map a virtual folder to a network drive. Starting and stopping Secure FTP server remotely ... **Permission Groups** allow the administrator to define access ...
[help.globalscape.com/help/guides/Secure_FTP_Server...](http://help.globalscape.com/help/guides/Secure_FTP_Server.htm)
[Found on Yahoo! Search]
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The system can provide a first party access to a virtual folder by placing ... with the present example, the nth task is the testing and **verification** task. ...
www.freepatentsonline.com/7302483.html
[Found on Google]
 24. [UFO Photographed over Texas](#)
UFO Photographed over Texas
[ufos.about.com/b/2006/09/18/ufo-photographed-over-...](http://ufos.about.com/b/2006/09/18/ufo-photographed-over-texas.htm)
[Found on About]
 25. [Auto-Deploying Windows Forms .NET Applications: The Revenge of the Fat Client](#)
You can create a virtual folder on your company's Web server and let the user ... Notice that the Require server verification...
www.devx.com/codemag/Article/16686/1954?pf=true
[Found on Yahoo! Search]
 26. [Signs or Silly Designs?](#)
Signs or Silly Designs?
[ufos.about.com/b/2006/09/11/signs-or-silly-designs...](http://ufos.about.com/b/2006/09/11/signs-or-silly-designs.htm)
[Found on About]
 27. [Microsoft.com](#)
Internet virtual folder. **CSIDL_INTERNET**. Local (non-roaming) data repository for apps ... help to automate the **verification** process for compliance to the ...
msdn.microsoft.com/library/default.asp?url=/library/...
[Found on Yahoo! Search]
 28. [Titan FTP Server Release Notes](#)
... Folders, please check each user/group virtual folder to ensure that they are set ... prevented **USER** level override of a **permission** set at the GROUP level. ...
www.titanftp.com/products/titanftp/verhist.html
[Found on Yahoo! Search]
 29. [What is Xanga? What Does Xanga Have To Offer?](#)

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personalweb.about.com/od/xangacom/a/whatisxanga_2....
[Found on About]

30. To catch a thief think like a thief!

... default virtual directories (icon w/ world on top of folder) and application ... organization concept called a Virtual Folder, which is ...
obieda.com/blog/feed/ [Found on Ask.com]

31. BillQuick Web i T&E 2003

proper permissions to the assigned web interface users using BillQuick ... In the wizard type WebiTE40 as an alias for the virtual folder. Click. Next...
www.bqe.com/Support_Download/WebiTE_2003_System_Re...
[Found on Google]

32. Nofeel FTP Server - Powerful, secure and easy-to-use SSL FTP server program for Wi...

[x] virtual folder in group settings not resolved correctly.
... Password verification NOT compatible with old versions. 2004-07-10. 2.4.0 build 2066 ...
www.nftpserver.com/history.php [Found on Yahoo! Search]

33. Maillist Express - Email Product Review

Flexible mail merging capabilities and list filtering build the core of Maillist Express, a powerful bulk email application. (Windows)
email.about.com/cs/winbulkreviews/gr/maillist_expr...
[Found on About]

34. CoDe Magazine - Article: Auto-Deploying**Windows Forms .NET** ...

You can create a virtual folder on your company's Web server and let the user Notice that the Require server verification... checkbox is unchecked in ...
www.code-magazine.com/articleprint.aspx?quickid=03...
[Found on Google]

35. An Invisible USO?

An Invisible USO?
ufos.about.com/b/2006/09/25/an-invisible-uso.htm
[Found on About]

36. CodeProject: How to copy and configure**ASP.NET projects between different local co...**

I created virtual folder also. thanx. Reply-Email-View Thread-Permalink-Refer Friend ... this application the required permission please contact your system ...
www.codeproject.com/KB/aspnet/VSNETcopyproject.asp...
[Found on Yahoo! Search]

37. BillQuick Web i Time and Expense

4. Right-click on the MSADC virtual folder. Select Properties and go to the Virtual. Directory Tab. Enable Read and Execute (including Script) permissions. ...
www.billquick.com/Support_Download/installation_In...
[Found on Google]

38. Latest Sighting Reports

Latest Sighting Reports
ufos.about.com/b/2006/09/07/latest-sighting-report...
[Found on About]

39. SSH Tectia® Client/Server 5.3.(Windows)

... without the prior written permission of SSH Communications Security ... The value of virtual folder

can contain the same special strings as the value of ...
www.ssh.com/documents/30/SSHTectiaClientServer_Win...
[Found on Yahoo! Search]

40. [InformIT: Learning Exchange Server 2003 -](#)

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Reset Virtual Folder.
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NNTP News Server Monitoring

If desired, you can create a virtual folder for a general category of groups (e.g. You can also require this SSL verification of the client's identity. www.activexperts.com/activemonitor/functions/nntp/ [Found on Google]

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"E-mail | Network Administrator |

TechRepublic.com

... but access to this new virtual folder will be restricted to the Exchange ... From the connector's Properties page, choose the **Permission Groups** tab (Figure E) ... blogs.techrepublic.com.com/networking/?cat=243 [Found on Yahoo! Search]

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GFI MailArchiver for Exchange

... without the express written **permission** of GFI Software. ... MailArchiver web interface virtual folder. To continue with the installation click Next. www.gfi.com/mailarchiver/mar4manual.pdf [Found on Yahoo! Search]

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for any purpose, without the express written **permission** of GFI. SOFTWARE Ltd. ... the name for the GFI MailArchiver web interface virtual folder. By ... www.gfi.com/mailarchiver/mar3manual.pdf [Found on Yahoo! Search]

IIS 4

... (use browser), be care for those permission(upload = write, download = read) ... C) Move the virtual folder location onto a non RAID 5 disk ... members.fortunecity.com/kbomb/kbomb/iis.htm [Found on Yahoo! Search]

Portable Storage

... on - GMail Drive makes a virtual folder on that computer, which transparently ... with many options to control and **permission** to use one license on 5 ... www.mindspacetechsolutions.com/html/portable_storage.h... [Found on Yahoo! Search]

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For inquiries, requests for permission, or changes of address, e-mail the ... Virtual Folder. Application Builder. Specifications. Virtual Channel and Task ... www.ni.com/pdf/newsletters/us/Q4_05_LabVIEW_INL.pd... [Found

[Found on Yahoo! Search]

49. [ftp.gwdg.de](#)

... support (encoding, and signature verification) -
OpenSSL support - partial UTF-8 ... meant to be used
both for benchmark and stress/hardware verification. ...
ftp.gwdg.de/pub/linux/misc/suser-guru/rpm/9.1/setu...
[Found on Yahoo! Search]

50. [Understanding Microsoft Windows Vista -](#)

[Lesson 1 - Understanding Microsoft Windo...](#)
... files and folders in it in a virtual folder, which is like a
folder but displays ... for someone to take control of your
system remotely without your permission. ...
articles.directorym.com/Understanding_Microsoft_W...
[Found on Yahoo! Search]

51. [ietf-lemonade-notifications](#)

... "Persistent Search Extensions and Virtual Folder to
the IMAP Protocol", draft ... to obtain a general license or
permission for the use of such proprietary rights ...
www.ietf.org/internet-drafts/draft-ietf-lemonade-n...
[Found on Yahoo! Search]

52. [yusri home page](#)

... IP address and port number / supply physical path /
assign web access **permission** ... Move the virtual folder
location onto a non-RAID 5 disk ...
www.accsoft.com.au/~yusrh/YusIISTe.html
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